

ABSTRACT

A silicone adhesive comprises (A) a reaction mixture
5 obtained by subjecting a partially condensed mixture of (i) a
hydroxy-terminated diorganopolysiloxane and (ii) an
organopolysiloxane copolymer having hydroxyl and alkenyl
radicals and comprising $R^3_3SiO_{1/2}$ units and SiO_2 units, and
(iii) a silicon compound having a silicon atom-bonded
10 hydrogen atom and a silicon atom-bonded alkoxy radical to
addition reaction in the presence of a platinum catalyst and
(B) a crosslinking agent. The silicone adhesive exhibits at
the initial a tackiness sufficient to fixedly secure a
substrate. By press bonding another substrate to the
15 adhesive-bearing substrate and heating them, the substrates
can be firmly bonded together.